

! "##\$%&'(\$"%)*+&,##\$-\$*#&.&! %&! "/01/- &23**&4501,3##1*6&27&8999: ; &
&

! "#\$%&&' ()*(+(, -#%. (#/()' 0)1)0%+2*(2)1)' , ()' (\$%&&' (3#20/)420(+' 0(! -0)' , &# ' 5# ' 4(#/0)&*(+)6*(74)' , (&84(4' "#%-+, 464' &(#/(9+2:)' , 5"; "2)' , (+ ' 0(&84(%*4(#/(. %72)"(&-+ ' * . #-&< (=14-(&84(2+*&/49(; 4+-*5(94(8+14(9#-: 40() '(+(&44-)' , (, -#%. 5("#6. -)*)' , (&84(3#%' ")25(\$%*&-+ ' *(+ ' 0(#&84-0)' &4-4*&40(2#" +2(. 4# . 24() '(&84("#66%')&; (&#(. 2+ ' (9+2:)' , (+ ' 0(" ; "2)' , (-#%&4*(&#(*8#. .)' , "4' &-4*5(-+)29+; (*&+&#)' *5. +-: *(+ ' 0(**8##2*&(>% "8(8+*(744' (042)14-40(+ ' 0(/%-&84-(88-#%, 8(-#%&4*(+-4() '(+ ' (+01+ ' "40(*&+, 4(#/(. 2+ ' ') ' , &(?22(&84(; 4+-(-#%' 0(+"&1)&)4*(%' 04-(&84(@7+ ' ' 4-@ #/(A): 4B#-&8A)-6)' , 8+6(: 44. (. -# , -4**()' (&84(. %72)"(4; 4<

((
C4(+ -4(*%-. -)*40(&8+&(94(8+14(' #&(*44' (+ ' ; (-4/4-4' "4() '(&84(D2+ ' (&#(+)-(. #22%&#)' (#-(. 2+ ' *(&#()6. -#14()&< C84-4+*(+&(#' 4(&)64(&84(+)-(E%+2)&; ()' (A)-6)' , 8+6(9+*(84+1)2; (+//4"&40(7; (/+"#&-; (46)**)#' *5)&()*(' #9(46)**)#' *(/-#6(&-+//)"(&8+&()*(&84(6+)' ("# ' "4- ' <F4"4' &(640)" +2(41)04' "4(*8#9*(&8+&(' +&#)' +22; (GH(#/(+22(04+&8*(+ -4(+&&-)7%&+724(&#(+)-(. #22%&#)' (+ ' 0(6+ ' ; (+ -4+*(#/(A)-6)' , 8+6(+ -4(%' 2): 42; (&#(74(+ ' ; (2#94-(&8+ ' (&8+&< C4(9)22("# ' &)' %4(&#(+* : (98+&(64+*%-4*(9)22(74(&+: 4' (&#(-4*&-)"&(148)"24*(9)&8(0)4*42(4' ,)' 4*(74"+%*4(&)' ; (. +-&)"%2+&4*(/-#6(&84)-(4' ,)' 4*(. 4' 4&-+&4(#%- (2%' , *&

((
C4(742)414(&8+&(&-+ ' * . #-&(6+&&4-*(*8#%20(*4-14(&84(9+; ("&)14' *(9)*8(&#(2)14(+ ' 0(4+-' (&84)-(2)1)' , <(J' (#%-(9-)&&4' (-4* . #' *4*(%76)&&40(4+-)4-(94(*+)0(&8+&()04+22; (. 4# . 24(*8#%20(2)14

#' (+-0*(0+69#-&8<K#9414-5(&84-4(+4(*2), 8&(0464-)&*(')' (/+"')2)&+&)' , (4+*)4-(+"4**(&#(&84("4' &-4(984' (94(742)414(&84(. 2+' (*8#%20(0)*"#%-+, 4(L#7*()' (&84(")&; ("4' &-4<3#%20(&84)6. -#140(-#%&4(7-)' , (6#-4(L#7*(&#(S)' , *(K4+&8\(
(
?* (94(8+14(+2-4+0; (*&+&405(&84()04+2(/#-(6#*&(")&I4' *)*(&#(2)14(+ ' 0(9#-: (9)&8)' (+(-+0)%*(#/(&8-44(&#(/#%-(6)24*(<(>+L#-())' /-+*&-%"&%-4(*8#%20(*4-14(&8#*4(2#" +2(' 440*[(D?3SJBW(")&I4' *)' &#(&-+)' *(+ ' 0(7%*4*(&#(, #(&#(9#-: ()' (&84("4' &-4(*8#%20(74(-40%"40<(K+*(+ ("#*&P74' 4/)&(+ ' +2; *)*(744' (0#' 4(/#-(&84(3+6. (K)22(38#-0*\(
(
]<('? ; (' 49(-+.)0(&-+ ' *)&(-#%&4*(+ ' 0()6. -#1464' &*(&#(^)14(C+; *(*&+&)#' (*8#%20(74(*%7L4"&(&#("#*&P74' 4/)&(+ ' +2; *)*(<(^)14(C+; *)*(+ ' (#//)"4(+4+ (+ ' 0)*)*(+ -&#/(("4' &-+2(A)-6)' , 8+6<
(
_<(N4*5(7%&(9)&8(+ ' (46. 8+*)*(#' (, -+0%+22; (42)6)' +&)' , (0)4*42(/%64*(/-#6(&84(2%' , *#/((")&I4' *<
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Mb<(N4*<(?22(. %-42; (-4*)04' &)+2(-#+0*()' (A)-6)' , 8+6(*8#%20(8+14(Tb(6. 8(*. 440(2)6)&*(&#(4' "#%-+, 4(9+2:)' , 5(" ; "2)' , ()' (, -4+&4-(*+/4&; 5(6#-4(' 4), 87#%-2)' 4**(+ ' 0(&#(+22#9("8)20-4' (&#(+ (, -4+&4-(4Q&4' &(&#(. 2+; ())' (&84(#. 4' (+)-<
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MU< ((J' (#%- (1)495("24+-(. -)' "). 24*(/#-(04")*)#'(6+: 4-*(&#(L%0, 4(04142#. 64' &(. -#. #*+2*(*8#%20(74[(
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